

15. (Amended) A method according to [any one of] claim[s] 11 [to 13], wherein said service trader function provides a function for selecting a voice service information.
16. (Unchanged) A system for distributing IN services to a mobile network, comprising:
- a) service trader means (**STF**) for providing a location information of distributed IN services; and
 - b) location register means (**HLR**) for checking said service trader means (**STF**) in response to a location update procedure;
 - c) wherein said location register means (**HLR**) is arranged to update a service trigger information in accordance with the checking result.
17. (Unchanged) A system according to claim 16, wherein said location register means is a home location register (**HLR**) of said mobile network.
18. (Unchanged) A system according to claim 17, wherein a trigger information obtained from said home location register (**HLR**) comprises an information element indicating a home network resident part of said IN service.
19. (Unchanged) A system according to claim 18, wherein said information element is provided by said trader means (**STF**).
20. (Amended) A system according to claim 18 [or 19], wherein said information element is stored in said home location register (**HLR**).
21. (Amended) A system according to [any one of] claim[s] 18 [to 20], wherein said information element is a transparent data block only interpretable by a service logic of said IN service of a visited network.

22. (Amended) A system according to [any one of] claim[s] 18 [to 20], wherein said information element comprises an address and a service key which identifies a service logic of said IN service in the home network.

23. (Unchanged) A system according to claim 16, wherein said location register means is a visitor location register (**VLR**) of said mobile network.

24. (Amended) A system according to [any one of] claim[s] 16 [to 23], wherein said service trader means (**STF**) is arranged in the home network of a mobile subscriber to which an IN service is to be provided.

25. (Amended) A system according to [any one of] claim[s] 16 [to 24], wherein said update service trigger information comprises an address information of a service controller to be contacted in case said IN service is not available at the location indicated by said checking result.

26. (Unchanged) A system for distributing IN services to a mobile network, comprising:

- a) service trader means (**STF**) for providing a location information of distributed IN services; and
- b) a mobile switching means (**MSC**) for checking said service trader means (**STF**) as to the location of an IN service, when said IN service is triggered;
- c) wherein said mobile switching means (**MSC**) is arranged to perform downloading of the said IN service in accordance with the checking result.

27. (Unchanged) A system according to claim 26, wherein said service trader means (**STF**) is arranged to obtain a service controller address of an IN service in a visited network from a service controller of said visited network based on a home service controller address of said IN service, when said IN service is downloaded from the home network to said visited network.

28. (Unchanged) A system according to claim 27, wherein said service trader means **(STF)** forwards a trigger information to said service controller of said visited network in response to said checking by said mobile switching means **(MSC)**.

29. (Amended) A system according to [any one of] claim[s] 26 [to 28], wherein said service trader means **(STF)** is arranged as a separate network element.

30. (Unchanged) A network element **(STF)** for a mobile network, comprising:

- a) receiving means for receiving a checking request for an IN service; and
- b) service trader means for providing an identification information of said IN service in response to said checking request.

31. (Unchanged) A network element according to claim 30, wherein said IN service is a voice and/or announcement service, and said identification information is an address of said voice and/or announcement service.

32. (Unchanged) A network element according to claim 31, wherein said voice and or announcement service is identified by using an application identifier or by describing an attribute.

33. (Amended) A network element according to claim 31 [or 32], wherein said checking request is received from a CSE of the GSM.

34. (Unchanged) A service controller comprising:

- a) receiving means for receiving a service invocation from a service trader means **(STF)**; and
- b) means for performing an enquiry to a service means providing the invoked service, in response to said service invocation.